1 BEFORE THE SHORELINES HEARINGS BOARD 2 STATE OF WASHINGTON 3 IN THE MATTER OF SHORELINE SUBSTANTIAL DEVELOPMENT AND 4 CONDITIONAL USE PERMITS ISSUED BY THE CITY OF BOTHELL TO THE 5 KOLL COMPANY, 6 SAVE A VALUABLE ENVIRONMENT ("SAVE"), a Washington nonprofit corporation, 8 SHB Nos. (82-29) 82-36, Appellant, 82-43, and 82-53 9 FINAL FINDINGS OF FACT, 10 CITY OF BOTHELL, THE KOLL CONCLUSIONS OF LAW AND ORDER COMPANY, MARCO VITULLI, JOE 11 VITULLI, DANIEL DAVIES, ETHEL I. D'AVIES, MASAO B. 12 YAGUCHI, DOROTHY YAGUCHI, JOY VITULLI BELLOUR, FRANCES M. 13 LINDQUIST, and WASHINGTON STATE DEPARTMENT OF ECOLOGY, 14 Respondents. 15

This matter, the request for review of shoreline substantial

to The Koll Company, came on for hearing before the Shorelines

development and conditional use permits granted by the City of Bothell

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Hearings Board, Gayle Rothrock, Chairman, David Akana, Nancy R.
Burnett, Rodney H. Kerslake, and Lawrence J. Faulk, Members, convened
at Seattle and Lacey, Washington, on April 18 through 22, and
September 7, 8, and 9, 1983. Administrative Law Judge
William A. Harrison presided.

Appellant appeared by its attorneys Joseph E. Shickich, Jr., Thomas W. Burt, and Alison Moss. Respondent The Koll Company and named individuals appeared by their attorneys Donald E. Marcy and John C. McCullough, Jr. Respondent the City of Bothell appeared by its attorney Larry C. Martin. Respondent Department of Ecology appeared by Wick Dufford, Assistant Attorney General. Gene Barker and Associates recorded the proceedings.

Witnesses were sworn and testified. Exhibits were examined. From testimony heard or read and exhibits examined, the Shorelines Hearings Board makes these

FINDINGS OF FACT

I

The Site in Question. This matter arises in Bothell upon what is known as the "Vitulli Farm." Historically, the land was farmed by the Vitulli family as a truck farm, beginning in 1934. The original farm consisted of some 160 acres. In 1968, the construction of Interstate 405 consumed 20 acres of the farm's western border. The remaining 140 acres constitute the site in question. The site was last farmed in 1974 when increasing costs and competition with large scale farms in the southwestern United States finally made farming unprofitable. The

site is transected from north to south by North Creek whose average annual flow is 40 cubic feet per second, and which discharges into the Sammamish River. The Sammamish River discharges into Lake Washington.

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The Proposed Development. Respondent, The Koll Company (Koll), proposes to relocate North Creek, and proposes to fill some areas of the site. It proposes a 90-foot wide parkway which would cross the relocated North Creek at two places. It then proposes that the site be developed on 30 lots with 1,830,000 square feet of total building area. Of this, Koll proposes that the largest share, 76.5 percent, be put into light industrial use with another 19 percent for office use, and the remaining 4.5 percent for commercial/retail uses which would be aimed at serving the needs of those working within the site.

III

The Shoreline Permits Now Before Us and Proceedings Leading to
Their Issuance. In March, 1981, Koll applied to the City of Bothell's
Shorelines Hearings Board (BSHB) for a shoreline substantial
development permit and a shoreline conditional use permit. The BSHB
granted these on July 9, 1981. Appellant, Save A Valuable Environment
(SAVE), requested review before this Board. At the time of our
review, the subject permits specified compliance with "Design
Guidelines" which could be altered by the Bothell City Council when
acting upon Koll's then-pending applications for rezone, plat, and
planned unit development approvals. We held that the shoreline
permits were not final. We remanded this matter to the City of

Bothell for final action by Order of Summary Judgment dated July 12, 1982.

Thereafter, on August 16, 1982, the Bothell City Council granted rezone, plat, and planned unit development approval to Koll and, in so doing, altered the Design Cuidelines. The BSHB responded by holding public hearings on September 23, 28, and 30, 1982, for the purpose of receiving public comments concerning changes in the proposed development resulting from the Bothell City Council's actions.

Appellant, SAVE, attended these meetings and gave comment. SAVE has not proven any defect in the public notice given by the BSHB for these public hearings. Members of the BSHB had listened to tape recordings of the BSHB hearings which preceeded our remand if they did not personally attend those meetings. Thereafter, on October 14, 1982, the BSHB granted to Koll:

- 1) a shoreline substantial development permit for the proposed development adopting by reference the City Council's Design Guidelines adopted August 16, 1982.
- 2) a shoreline conditional use permit for vehicular and pedestrian bridges.

In related proceedings regarding road widening and landfill proposals on the site by Koll, the BSHB had issued these shoreline permits earlier, on June 17, 1982:

- 3) a shoreline substantial development permit to widen the existing street (NE 195th) bordering the site.
- 4) a shoreline conditional use permit to widen the same street.

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5) a shoreline conditional use permit for placement of 140,000 cubic yards of fill.

Each of the three permits immediately above (Nos. 3-5) were so drawn as to adopt whichever Design Guidelines were adopted by the first two permits above (Nos. 1 and 2). Permit No. 5, above, was revised to authorize an additional 48,000 cubic yards of fill. Koll applied for that revision on September 10, 1982; it was open for discussion at the public hearings of September 23, 28, and 30, 1982, and was granted by the BSHB on October 14, 1982. Appellant, SAVE, has requested this board to review the above five shoreline permits for this proposed development.

IV

Relocation of North Creek. North Creek, in the 19th Century, flowed across the site in its natural, winding course. The present location of North Creek on the site is not natural. Rather, it now flows in a relocated bed made straight as an arrow to accommodate farming. Since that relocation was made in the early part of this century, North Creek has assumed a somewhat natural appearance over time. There is no provision for public access to North Creek as it now exists.

Koll's proposal to relocate North Creek would cause it to meander. Foot trails, bridges, and accompanying parking would open the Creek and its adjacent wetlands to the public. North Creek as relocated would be both more pleasing to the eye and a better imitation of nature's work than now exists.

The relocation of North Creek would probably result in the same or lower water temperature because of proposed shading by vegetation. The floodway and floodplain of the proposal are designed to accommodate any effect this shade vegetation may have upon the movement of flood waters. Proposed riffles in the relocated North Creek will counteract the effects of a wider channel and lower gradient to retain levels of dissolved oxygen at present levels. Siltation should not be substantially greater than at present. The new channel will include a gravel substrate and pools which should be better for fish rearing than the present channel.

V

Storm Water Runoff. Koll proposes a system of storm sewers designed to receive all storm waters from impervious surfaces on the site. Thus, no storm water runoff should enter North Creek. Storm water would pass through catch basins, an oil separator, and into a retention pond. The pond would allow the reduction of the sediment load. Thereafter, the storm water would pass through an existing vegetated ditch, which also would filter impurities, before discharging into the Sammamish River. Any water which should happen to overflow the rechanneled banks of North Creek would not re-enter North Creek, but would either percolate into the soil or enter the storm sewer system. The impact of storm water discharge from the site on water quality of the Sammamish River may or may not be significantly adverse. The impact would vary with the uses and structures ultimately placed upon the site.

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Air Pollution. The impact of air polluting emissions from the site may or may not be significantly adverse. The impact would vary with the uses and structures ultimately placed upon the site.

VII

Estimates of wetland on the 140-acre site vary between 8 and 11-1/2 acres. The existing wetland is in transition toward dry land species and is thus decreasing. Koll proposes to fill the existing wetland, but also proposes to create 8.3 acres of new wetland in conjunction with the relocation of North Creek. The value to fish and wildlife from this new wetland should equal or exceed that of the existing wetland area.

IIIV

Sewage Disposal. Koll proposes a sanitary sewer system to serve the site. This consists of 8-inch to 12-inch sewer line on the site according to the site diagram submitted with Koll's shoreline substantial development permit application. Another sheet (No. 6 of 11) of that site diagram shows a 15-inch sewer line to connect the site with an existing Netro sewer line at 185th Street south of the site. That diagram, labeled "Off Site Utility Improvements" describes the 15-inch sewer line as "proposed" and indicates that it would be within 200 feet of North Creek. The shoreline substantial development permit and other shoreline permits now before us for the instant site do not authorize the 15-inch connector line located on property outside the instant site.

1.4

Stream Buffer. The shoreline permits before us contemplate that all development will be set back 50 feet from the ordinary high water mark of the relocated North Creek. The Hydraulics Permit subsequently issued by the Washington State Departments of Fisheries and Game, and apparently accepted by Koll, contains the following more stringent provisions which are necessary for the full protection of fish and game species on the site:

- 1. The stream buffer shall average 100 feet on each lot, and shall be planted and maintained in a native vegetation.
- 2. Maintenance of the stream channel and adjacent wetlands shall be consistent with providing the highest quality habitat for fish and wildlife. One annual mowing of wetland vegetation shall be allowed. Mowing shall not occur during the breeding season.

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Design Guidelines. Koll's site plan submitted with its applications for the permits under review did not show the dimensions and locations of proposed buildings. In lieu of this, Koll submitted Design Guidelines stating verbally certain minimum setbacks from lot lines, lot coverage, and maximum height limitations. From these, Koll contends that a "building envelope" can be derived for each lot.

Koll's applications for the shoreline permits under review did not state the specific proposed use of the property or buildings on it.

In lieu of this Koll proposed generic uses such as "light industrial," "office," or "commercial/retail," and also listed specific prohibited

uses in its Design Guidelines.

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The parties have stipulated that the shoreline permits before us are intended to cover the construction of all structures on the site by Koll or others. Pre-Hearing Order, paragraph 8, page 5. Thus, all buildings destined to be placed on the site, if consistent with the Design Guidelines, are intended to be authorized by the present shoreline permits, and no future shoreline permits are thought to be required.

XΙ

Review Process. Under the shoreline permits before us, public review of each specific building on the shoreline of the site would be removed from the procedure of the state Shoreline Management Act, Chapter 90.58 RCW. Instead, these shoreline permits adopt an ad hoc procedure prescribed by the Design Guidelines and then engraft this procedure onto the procedure for determining zoning compliance set out in Bothell City ordinances. For shoreline lots, then, this procedure must be followed:

- 1. Submission of building plans to a private Design Review Committee.
- 2. Application to the Bothell Planning and zoning administrator for a "Certificate of Zoning Compliance."
- 3. Bothell Shoreline Administrator reviews building plans for conformance with shoreline permits now before us.
- 4. State Department of Ecology reviews building plans for compliance with shoreline permits and makes advisory recommendation to Bothell Shoreline Administrator.
- Bothell Shoreline Administrator issues a decision.
- 6. If building plans are not in compliance with shoreline permits, a new application for shoreline

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permit must be filed.

- 7. If building plans are in compliance with shoreline permits, the Bothell Shoreline Administrator notifies members of the public who know of these proceedings, and who have a request for such notice on file.
- 8. The Bothell Shoreline Administrator's decision is appealable to the Bothell Shorelines Hearings Board.
- 9. Respondents in this matter assert that the decision of the Bothell Shorelines Hearings Board, under this procedure may be reviewable by this Board.
- 10. Respondents further assert that if the decision of the Bothell Shorelines Hearings Board is not reviewable by this Board under this procedure, it may be reviewable by the Superior Court.
- 11. While appeals to this Board or Superior Court or both are pending, the decision of the Bothell Shorelines Hearings Board is reviewed by the Bothell Planning Commission.

In contrast to this, the public review procedure of the Shoreline Management Act 1) gives public notice and seeks public comment through newspaper publication and mailing or posting prior to local government's decision, RCW 90.58.140(4), and 2) bestows upon the public, the Department of Ecology and the Attorney General a right of appeal to this Board with subsequent judicial review, RCW 90.58.180(1), (2) and (3).

XII

Any Conclusion of Law which should be deemed a Finding of Fact is hereby adopted as such.

From these Findings the Board comes to these

CONCLUSIONS OF LAW

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We review the proposed development for consistency with the applicable (Bothell) shoreline master program and the provisions of

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the Shoreline Management Act, RCW 90.58.140.

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In conducting our review, we are mindful of the following:

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Under the Shoreline Hanagement Act of 1971, the scope and extent of authorized uses is defined only by the contents of the development permit itself. Effective operation of the permit review process, as well as enforcement of the act, see RCW 90.58.210-.230, demands that shoreline permits be complete in themselves and contain sufficient detail to enable the local government and the Board to determine consistencey with the policy of preferred water-dependent uses and other policies set forth in RCW 90.58.020 and the implementing regulations. Hayes v. Yount, 87 Wn2d 280, 295, 552 P.2d 1038, 1047 (1976).

III

If a shoreline permit simply authorizes a development in general terms, the scope of the permit is of necessity limited by the application. Tarabocia v. Town of Gig Harbor, SHB No. 77-7 (1977). That is the case with these shoreline permits which essentially incorporate the site diagram and Design Guidelines filed with and as part of the application.

ΙV

Appellant challenges the shoreline permits in question on grounds that the site diagram and Design Guidelines are inconsistent with regulations governing shoreline applications. There are two regulations governing shoreline applications: 1) WAC 173-14-110 of the Department of Ecology, and 2) the Bothell Shoreline Master Program (BSMP) Chapter VIII, Section (E)(2), p.84. The latter, BSMP regulation is a local rule which must be consistent with the former,

1 state rule. RCW 90.58.140(3). Each rule applies, severally, to 2 proposed developments. WAC 173-14-100. By its own terms, WAC 3 173-14-110 sets forth the minimum contents of a shoreline application. 4 5 The statewide rule, WAC 173-14-110 provides, in pertinent part: 6 Applications for a substantial development, conditional use or variance permit shall contain, as 7 a minimum, the information called for in the following form ... 8 PROJECT DIAGRAMS. Draw all site plans to scale, 9 clearly indicating scale on lower right-hand corner and attach them to the application. 10 SITE PLAN. Include on plan: 11 (7) Show dimensions and locations of proposed structures. 12(Emphasis added.) 13 14

The rule is clear and unambiguous. The terms underscored above are not specially defined within chapter 173-14 WAC. We give such words their usual and ordinary meaning. Stastny v. Board of Trustees, 32 Wn. App. 239, 253, 647 P.2d 496 (1982); Gaylord v. Tacoma School District 10, 88 Wn. 2d 286, 291, 559 P.2d 1340 (1977). We will not read into a regulation matters which are not there nor modify it by construction. See Carrison v. State Nursing Board, 87 Wn.2d 195, 550 P.2d 7 (1976); New York Life Ins. Co. v. Jones, 86 W2d 44, 47, 541 P.2d 989 (1975); Department of Revenue v. Hoppe, 82 Wn2d 545, 512 P.2d 1094 (1973); Publishers Forest Products Co. v. State, 81 Wn.2d 814, 816, 505 P.2d 453 (1973) and King County v. Seattle, 70 Wn.2d 988, 991, 425 P.2d 387 (1967).

What is required by WAC 173-14-110 is a scale drawing showing

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Webster's Third New International Dictionary (unabridged) to mean: 1)
"the action of building," 2) "something constructed or built." The meaning of the statewide rule is therefore that a drawing must be submitted showing dimensions and locations of what is actually proposed to be built. Koll's site diagram showing the dimensions and locations of roads, bridges, trails and other substantial development is consistent with WAC 173-14-110. Koll's Design Guidelines, a verbal composition from which only building envelopes may be derived, is inconsistent with WAC 173-14-110.

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The language of the local rule concerning applications, BSMP Chapter VIII, Section (E)(2), p.84, requires detailed "drawings or text" explaining the intended project. This is not inconsistent

BSMP Chapter VIII, Section (2)(2), p. 84, provides, in pertinent part:

^{2.} Required Information for Application Each application for permit shall contain:

f. Detailed <u>drawings</u> or text sufficient to fully explain the intended project which information must include:

⁽¹⁾ Indication of size and placement of all structures including bulkheads.

⁽²⁾ Indication of size, grade, profile of all roads or other vehicular passageways.

⁽³⁾ Indication of any and all water supplies, sewage disposablfacilities and solid waste handling facilities.

⁽⁴⁾ Relation of all physical development to the associated shoreline or wetlands.

⁽⁵⁾ Scale drawings of all gridges or other structures to be built in, on or over streams, marshed, swamps or lakes. (Emphasis added.)

with WAC 173-14-110 as text could enhance an application which neets the minimum site diagram requirements of WAC 173-14-110. However, the local rule cannot authorize less than the minimum required by the statewide WAC 173-14-110, and does not do so here. RCW 90.58.140(3) and WAC 173-14-100.

VII

That portion of Koll's application consisting of the Design Guidelines inadequately describes the proposed structures not shown on the site diagram, and leaves the instant permits without sufficient detail to allow us to determine the consistency of these structures with the policies set forth in the Shoreline Management Act and implementing regulations. See Mayes, supra at Conclusion of Law II. This lack of detail is exacerbated by Koll's failure to state specific uses of buildings to be placed on the site.

The policies set forth in the Shoreline Management Act at RCW 90.58.020 are based upon the legislative finding that "the shorelines of the state are among the most valuable and fragile of its natural resources..." Consequently, these policies address not only the traditional concern about compatibility of uses but also "contemplate protecting against adverse effects to the public health, the land and its vegetation and wildlife, and the waters of the state and their aquatic life." Department of Ecology v. Island County and Nichols Brothers Boat Builders, Inc., SHB No. 216 (1976). The Shoreline Management Act is to be liberally construed. RCW 90.58.900. Because of the insufficient detail in the instant permits concerning

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structures not shown on the site diagram, we cannot evaluate environmental impacts from these structures (see, e.g. Finding of Fact V regarding the effect of storm water discharge on water quality and Finding of Fact VI regarding the impact of air pollution emissions).

The portion of the shoreline permits purporting to authorize structures not shown on the site diagram (Exhibit R-27) must be vacated. Mayes, supra, at 296. Such structures, if shoreline substantial developments, will require shoreline permit applications of their own. The portion of the shoreline permits authorizing the substantial development shown on the site diagram (Exhibit R-27) contains sufficient detail to determine consistency with the Shoreline Management Act and implementing regulations.

VIII

The BSMP at Chapter V, (B)(4), p.44 favors a planned unit development on this site. In approving this proposal as a planned unit development, the Bothell City Council adopted Resolution 610 and Ordinance 1055 by which the Design Guidelines are part of the Covenant's Conditions and Restrictions governing further development of the property. The Design Guidelines will therefore govern future structures, including those requiring their own shoreline permit applications. This will assure harmonious development as contemplated by the BSMP at p.44.

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The site is designated as an "urban" environment by the BSMP at Chapter V, (B)(4), p.44. Appellant argues that the proposed

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development as shown on the site diagram, Exhibit R-27, (hereafter "proposed development") is not consistent with the BSMP provision for commercial development in an urban environment. Aside from bridges and landfill which are conditional uses, the proposed development is permitted outright in the urban environment. BSMP Chapter VI, (F)(I), This is so although the proposed development may not be water-related provided that policies and regulations of the BSMP are met. Id. Appellant contends that the policy of BSMP Chapter III, (B)(3), pp. 19-20 is not met by the proposed development. We disagree. The policy establishes five prioritized use preferences for The first preference is for uses which protect and enhance natural areas or systems with unique geological, ecological or biological significance. We have found that the present course of North Creek is not natural (Finding of Fact IV, supra). Appellant has not proven the requisite uniqueness, and thus no use could fall within the first preference. The second preference includes shoreline recreation. The proposed public walking trail and accompanying public parking will allow public access to the entire shoreline within the site. Such shoreline recreation renders the proposed development consistent with the second preference of the BSMP policy.

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The proposed development is consistent with Bothell's declared policy in designating the site as an urban environment, namely: that this site is within the North Creek Valley which is the only sizeable location available to expand commercial development. BSMP Chapter V,

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(B)(4)(a), p.44. Bothell has declared that there is limited room for expansion in its present Central Business District. Id. These declarations and the urban designation have established the propriety of using the site for other than agricultural purposes.

IX

Appellant has not proven that the relocation of North Creek would significantly harm its water quality, flow or other characteristics. The relocation has not been shown to be inconsistent with the policies of the Shoreline Management Act, RCW 90.58.020.

XII

Appellant has not proven that there will be significant water pollution in the Sammamish River as a result of storm water runoff from the proposed development. This aspect of the proposed development has not been shown to be inconsistent with the policies of the Shoreline Management Act, RCW 90.58.020. Future applications for shoreline substantial developments should also be reviewed to assure that such water pollution does not result. In any such future consideration, the cumulative effect of a proposed development should be considered.

IIIX

Appellant has not proven that significant air pollution will result from the proposed development. This aspect of the proposed development has not been shown to be inconsistent with the policies of the Shoreline Managment Act, RCW 90.58.020. Future applications for shoreline substantial developments should also be reviewed to assure

that such air pollution does not result. In any such future consideration, the cumulative effect of a proposed development should be considered.

VIX

Under the BSMP, the term "dredging" means "removal of earth from the bottom of a stream...to obtain use of the bottom material for landfill." Chapter IV (Q) p.35. Dredging is a conditional use in the urban environment under consideration. BSMP Chapter VI, (R)(2), p.71. Appellant has not proven that dredging is included in the proposed development. Accordingly, Koll needs no shoreline conditional use permit for dredging in connection with the proposed development.

XV

Appellant challenges the revision of Koll's shoreline conditional use permit for fill which authorized 48,000 cubic yards of fill in addition to the 140,000 cubic yards previously authorized. A new permit, rather than a revised permit, would be required if the additional fill would cause additional significant adverse environmental impact. WAC 173-14-064(2)(e). Appellant has not proven such an impact. Therefore, no new shoreline permit is required on the basis of that challenge.

XVI

The proposed development does not include flood protection measures which result in channelization, and has not been shown to be inconsistent with BSMP Chapter IV, (R)(3), p.36.

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The BSMP, Chapter VI (F)(3)(b), p.52 provides:

Commercial development within the shoreline management area without public sewage treatment facilities is prohibited.

Koll has included in its present shoreline application a sewage line connecting the site to Metro's sewage line at 185th Street. shoreline permits before us do not authorize this connecting sewage (Finding of Fact VIII, supra.) The connecting line appears to lie, as proposed, on the shoreline of North Creek south of the site but within the City of Bothell. Such a proposal appears to require a shoreline conditional use permit. BSMP, Chapter VI, (K)(2), p.64. The shoreline permits before us should be conditioned to prohibit commencement of construction under them until Koll or others obtain all final, necessary government approval for connection of the on-site sewer lines to public sewage treatment facilities. See Merkel v. Port of Brownsville, 8 Wn. App. 844, 509 P.2d 390 (1973). Likewise, no structure should be occupied until it is connected to public sewage treatment facilities.

XVIII

The 50-foot buffer of vegetation along North Creek would not fully protect fish and game species on the site. For consistency with the policy of the Shoreline Management Act, RCW 90.58.020, the 100-foot buffer and related requirements of the Hydraulics Permit (Finding of Fact IX) should also be conditions of the shoreline permits.

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Following our Order of Summary Judgment dated July 12, 1982, Bothell followed correct notice and hearing procedure prior to granting, on October 14, 1982, the shoreline permits before us now. Our Order remanded for final action granting or denying Koll's application for shoreline permits. There being no final permit, the permit revision procedure of WAC 173-14-064 was inapposite. We have said that, by analogy to the revision procedure, a permit which is not within the scope and intent of the application and notice cannot meet the requirement of RCW 90.58.140 and WAC 173-14-070. Bullitt v. City of Seattle, SHB Nos. 81-29 and 82-44 (Order Granting Intervention and Dismissing Requests for Review, 1983). However, appellant has not proven that the permits before us were not within the scope and intent of the original notice and applications. Moreover, those changes to the original applications made by the Bothell City Council were the subject of notice and hearing by the BSMP prior to granting the final shoreline permits. These hearings were in compliance with BSMp Chapter VIII (E) and (K), pp. 83-85(a) and 88.

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We have carefully considered appellant's remaining contentions and consider them to be without merit.

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In summary, we conclude that the shoreline permits before us should be granted to Koll, but with the following four conditions which are necessary to conform the proposed development with the

FINAL FINDINGS OF FACT.
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Bothell Shorelines Master Program, Department of Ecology WAC 173-14-110 and the Shoreline Management Act.

- 1. This permit is limited to the substantial development shown on the approved site diagram (Exhibit R-27).
- 2. Construction under this permit shall not commence until The Koll Company or others obtain all final, necessary government approval for connection of the on-site sewer lines to public sewage treatment facilities, and no structure shall be occupied until it is connected to public sewage treatment facilities.
- 3. The stream buffer shall average 100 feet on each lot, and shall be planted and maintained in native vegetation.
- 4. Maintenance of the stream channel and adjacent wetlands shall be consistent with providing the highest quality habitat for fish and wildlife. One annual mowing of wetland vegetation shall be allowed. Mowing shall not occur during the breeding season.

IIXX

Any Finding of Fact which is deemed a Conclusion of Law is hereby adopted as such.

From these Conclusions the Board enters this

ORDER

The shoreline permits granted by the City of Bothell to The Koll Company are reversed to the extent necessary to conform them with the four conditions set out in Conclusion of Law XXI. The permits are affirmed in all other respects. This matter is remanded to the City of Bothell for reissuance of the shoreline permits consistent with this Order.

DONE at Lacey, Washington, this 3rd day of Willember, 1983. SHORELINES HEARINGS BOARD

See Concurring Opinion DAVID AKANA, Lawyer Member

See Dissenting Opinion LAWRENCE J. FAULK, Member

LIAM A. HARRISON Administrative Law Judge

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A major issue raised in this case is whether the Bothell "program" establishing the rules for the enforcement and administration of the permit system contemplated by RCW 90.58.140(3) is consistent with the Shoreline Management Act, in its terms and its application.

The Act requires the department to develop rules for the enforcement and administration of the permit system. RCW 90.58.140(3). Local governments must establish a program consistent with such rules. Id.

The department has adopted WAC 173-14-110 relating to the <u>minimum</u> information required on an application for a shoreline permit.

Relevant provisions state:

Applications for a substantial development, conditional use, or variance permit shall contain, as a minimum, the information called for in the following form. Such forms shall be supplied by local government.

. . . .

PROJECT DIAGRAMS: Draw all site plans and maps to scale, clearly indicating scale on lower right-hand corner and attach them to the application.

- (a) SITE PLAN. Include on plan:
- (1) Site boundary.
- (2) Property dimensions in vicinity of project.
- (3) Ordinary high-water mark.
- (4) Typical cross section or sections showing:
- (1) Existing ground elevations.
- (11) Proposed ground elevation.
- (111) Height of existing structures.
- (iv) Height of proposed structures.

. . . .

(6) Show dimensions and locations of existing structures which will be maintained.

Show dimensions and locations of proposed structures. . . .

WAC 173-14-064, relating to permit revisions, confirms the propriety of showing structures on a site plan:

> When an applicant seeks to revise a substantial development, conditional use, or variance permit, local government shall request from the applicant detailed plans and text describing the proposed changes in the permit.

- (1) If local government determines that the proposed changes are within the scope and intent of the original permit, local government may approve a revision.
- (2) "Within the scope and intent of the original permit" shall mean the following:
- (a) No additional over water construction will be involved:
- (b) Lot coverage and height may be increased a maximum of ten percent from the provisions of the original permit: Provided, That revisions involving new structures not shown on the original site plan shall require a new permit, and: Provided further, That any revisions authorized under this subsection shall not exceed height, lot coverage, setback or any other requirements of the master program for the area in which the project is located ... (Emphasis supplied.)

The City of Bothell has established a program within its master program to be consistent with the foregoing provisions which states in relevant part at page 84 that:

- REQUIRED INFORMATION FOR APPLICATION Each application for permit shall contain;
 - Name, address, telephone number of applicant.
 - Name, address, telephone number of property b. owner.
 - Legal description of property.
 - Common description of property. d.
 - Name of associated shoreline or wetland.

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f. petailed drawings or text sufficient to fully explain the intended project which information must include:

(1) Indication of size and placement of all structures including bulkheads.

. . . .

(5) Scale drawings of all gridges (sic) or other structures to be built in, on or over streams, marshed (sic), swamps or lakes. (Emphasis supplied.)

The Bothell program differs from the department's rule as the emphasis The Bothell rule is not inconsistent with the state rule, The words "and" and "or" have been frequently interchanged by the courts in a manner to avoid strained or absurd consequences. State v. keller, 98 Wn.2d 725, 729 (1983); State v. Jones, 32 Wn.App. 359 (1982). In the light of the interchangeability of the words, and the state regulations that set forth the minimum information required, there is no apparent difference between the Bothell and state rules. In any event, whether drawings or text, or drawings and text, should be required are not as important as whether the shoreline permits in question are "complete in themselves and contain sufficient detail to enable the local government and the Board to determine consistency with the...policies set forth in RCW 90.53.020 and the implementing regulations." Bayes v. Yount, 87 Wn.2d 280, 296 (1976). permit should be fully comprehensible to disclose those matters reviewed by the Board. Id. at 295. Such matters go beyond "use" and are also concerned with potentially adverse effects upon public

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health, 1 vegetation, 2 wildlife, 3 aesthetics, 4 waters and their aquatic life, 5 etc. Department of Ecology v. Island County and Nichols Brothers Boat Builders, Inc., SUB No. 216 (1976). The Board reviews substantial developments which include the "construction or exterior alteration of structures.* RCW 90.58.030(3)(d, e). A permit which does not describe proposed structures in a manner which adequately communicates sufficient information and detail upon which this Board can comfortably review it, cannot pass muster. Similarly. the instant permit likewise cannot authorize structures where none is sufficiently disclosed. Although one may have an impression of what the structures might look like, or where they might be located, the replication of such impressions amongst the applicant, government agencies, and citizens would be different. Such differing impressions should not linger after a permit for construction has been issued.

> Effective operation of the permit review process, as well as enforcement of the act, see RCW 90.58.210-.230, demands that shoreline permits be complete in themselves and contain sufficient detail to enable the local government and the board to determine consistency with the policy of preferred water-dependent uses and other policies set forth in RCW 90.58.020 and the implementing regulations.

Hayes v. Yount, supra at 295, 296. At most, Koll has proposed a

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^{1. &}lt;u>E.g.</u>, SHB Nos. 8 and 230.

E.g., SHB Nos. 231 and 232. 2.

E.g., SHB No. 244. 3.

^{4.} E.g., SHB Nos. 115 and 81-41.

E.g., SHB Nos. 108, 155, and 185.

subdivision of land with certain described roads, utilities, covenants and design constraints. The level of detail used to describe the proposed structures does not substantially comply with the state or Bothell rules.

In conclusion, the instant permits do not authorize the construction of buildings and other structures alluded to in the "Design Guidelines." I concur with the findings, reasoning, and conclusions of the majority on this issue and on the other issues decided.

David alera

DAVID AKANA, Lawyer Member

DISSENTING OPINION

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design guidelines conform to the Shoreline Management Act (SMA), and the Bothell Shoreline Master Programs (BSMP).

The call for specific plans for each building is in DOE's general rules of guidance for permit programs, Chapter 173-14 WAC. (WAC 173-14-110(11)(9)(7)). However, the BSMP is also adopted as part of the Washington Administrative Code, WAC 173-19-2505. Bothell's plan allows detailed prawings or Texts sufficient to explain the intended project. (BMSP, VIII (E)(2).) This has been interpreted by both the city and DOE to allow the "Design Guideline" approach.

The DSMP was approved by DOE after evaluation of the local permit program. The program's approval represents a decision by DOE that it conforms to the general regulation for permit programs. Chapter 173-14 WAC. In effect, DOE concluded that there is no conflict between Bothell's program and the State regulations.

VIII (E) (2) in determining whether a project described in terms of "Design Guidelines" is sufficiently detailed to meet the applicable requirements. In doing so, I believe the Board should give great weight to the construction uniformly given to the "Drawings or Text" language by the two agencies (Bothell and DOE) which have adopted it.

There is suprisingly no precedent precisely covering the "Design Guidelines" or umbrella permit approach presented by this case. The

SMA does not explicitly cover it. The concept is innovative. It seems to be a good idea and one that will allow this piece of property to be developed in a way that enhances the public's access to an improved North Creek.

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The Shoreline Management Act (SMA) stresses the need that....Future development be carefully planned, managed and coordinated in keeping with the public interest. I believe this project fits that description. The testimony was clear that in order to justify a major investment, up front, to enhance the creek and make the other improvements that will benefit the community, the developer felt they needed to know what it is they were going to be allowed to do. (P.4.68, 79, 70) The design guidelines enable that result to be achieved.

The fact is that for certain kinds of complex protects, the developers cannot pre-determine the exact final configuration of structures and uses, if they are to be able to respond intelligently to market forces.

The majority opinion quotes the Supreme Court case; Hayes v Yount 87 Wn2d (1976) to justify their position. In that case there were three words that described the project, namely "marine industrial area." The Supreme court said "the description "marine industrial area" is not sufficiently specific to allow the county or the Board to carry out the statutory obligation imposed by RCW 90.589.1a40(2)(a)"

In my view Hayes v Yount does not stand for the proposition that design guidelines may not be used; it does indicate that a three-word

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description of the project, without more is insufficiently specific. In this case, the description of the project contained in the design guidelines, which are a part of the application, runs to some 40,000 words.

There is no reason why such projects should not be able to locate on shorelines if a means can be provided to insure that the policies and purposes of the SMA will not be violated.

I believe that the permits and process developed in this case offer that protection. I conclude that the Board should embrace this innovation and sustain the permits.

LAWRENCE J. FAULK

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